

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/525,660.app.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 12:19
S2	21	lens with temperature with aberrat\$4 with rms and "369".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 14:21
S3	152	lens with temperature with aberrat\$4 and (na numerical adj aperture) with ("0.8" "0.8"? and "369".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 14:25
S4	28	temperature with aberrat \$4 with rms and (na numerical adj aperture) with ("0.8" "0.8"? and "369".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 14:32
S5	8	temperature with aberrat \$4 with rms and (na numerical adj aperture) with ("0.8" "0.8"? and "359".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 14:36
S6	5	((("20030184881") or ("300300+8++2") or ("6515955") or ("20020012313") or ("6512640") or ("20020167739")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/28 14:40
S7	6	((("20030184881") or ("20020097661") or ("6515955") or ("20020012313") or ("6512640") or ("20020167739")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/28 14:43
S8	0	((na numerical adj aperture) near6 ("0.8" "0.8"?)) and lens with (focal adj length) with wavelength near6 (broad \$6 shift\$4) and "359". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 14:57
S9	79	((na numerical adj aperture) near6 ("0.8" "0.8"?)) and lens with (focal adj length) with wavelength and "359". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 14:57

S10	59	((na numerical adj aperture) near6 ("0.8" "0.8"?)) and (focal focus \$4 defocus\$4) with wavelength near6 (broad \$6 shift\$4 chang\$4 drift \$4) with lens and "359". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 15:04
S11	5	(back adj focal adj length) with wavelength and "369". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/28 15:34
S12	773	(369/112.23).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/29 16:09
S13	177	S12 and (na numerical adj aperture) near6 ("0.8" "0.85")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 16:10
S14	83	S12 and (na numerical adj aperture) near6 ("0.8" "0.85") and (focal near3 length)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 16:14
S15	1	"6636366"	DERWENT	OR	ON	2008/07/29 16:24
S16	4	("20020186476" "5162949" "6388822"). PN. OR ("6636366"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 17:35
S17	132	"369". clas. and (na numerical adj aperture) near2 ("0.8" "0.85") and (f focal adj length) near2 ("0.2" "1")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 17:49
S18	136	"369". clas. and (na numerical adj aperture) near2 ("0.8" "0.85") and (f focal adj length) near2 ("0.2" "0.20" "1" "1.0" "1.00")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 17:51
S19	4	S18 not S17	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 18:11
S20	1	"11337818"	DERWENT	OR	ON	2008/07/30 09:43
S21	1	("6191889").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/30 09:46
S22	47	("4815059" "5629799" "5633852" "5796520" "5838496" "5883744" "5914822").PN. OR ("6191889").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/30 09:47

S25	231	((na numerical adj aperture) near2 ("0.8"\$2)) and ((f focal adj length) near2 ("0.2"\$2 "0.3"\$2 "0.4"\$2 "0.5"\$2 "0.6"\$2 "0.7"\$2 "0.8"\$2 "0.9"\$2 "1" "1.0" "1.00")) and "369".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/30 10:25
S26	47	((na numerical adj aperture) near2 ("0.8"\$2)) and ((f focal adj length) near2 ("0.2"\$2 "0.3"\$2 "0.4"\$2 "0.5"\$2 "0.6"\$2 "0.7"\$2 "0.8"\$2 "0.9"\$2 "1" "1.0" "1.00")) and (369/112.23).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/30 10:25
S27	5	("20010015939" "5754513" "6411442"). PN. OR ("6819504"). UPRN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/30 10:34
S29	118	((na numerical adj aperture) near2 ("0.8"\$2)) and ((f focal adj length) near2 ("0.2"\$2 "0.3"\$2 "0.4"\$2 "0.5"\$2 "0.6"\$2 "0.7"\$2 "0.8"\$2 "0.9"\$2 "1" "1.0" "1.00")) and ((diffract\$4 fresnel phase) near3 (surface structure lens)) and "369".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/30 11:00
S30	64	((na numerical adj aperture) near2 ("0.8"\$2)) and ((f focal adj length) near2 ("0.2"\$2 "0.3"\$2 "0.4"\$2 "0.5"\$2 "0.6"\$2 "0.7"\$2 "0.8"\$2 "0.9"\$2 "1" "1.0" "1.00")) and ((diffract\$4 fresnel phase) near3 (surface structure lens)) and ((plastic polycarbon\$3 resin) near3 lens) and "369".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/30 13:41
S31	385	(359/719).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/03 09:14
S32	53	(plastic resin) near3 lens and (na numerical adj aperture) near3 ("0.8" "0.8"?) and S31	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/03 09:15
S33	5	("5883747" "6498689"). PN. OR ("6597519"). UPRN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/03 09:35

S34	156	(spherical adj aberration) with wavelength with (under undercorrect\$4) and "369". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/03 13:19
S35	35	(spherical adj aberration) with wavelength with (undercorrect\$4) and "369". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/03 13:20

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